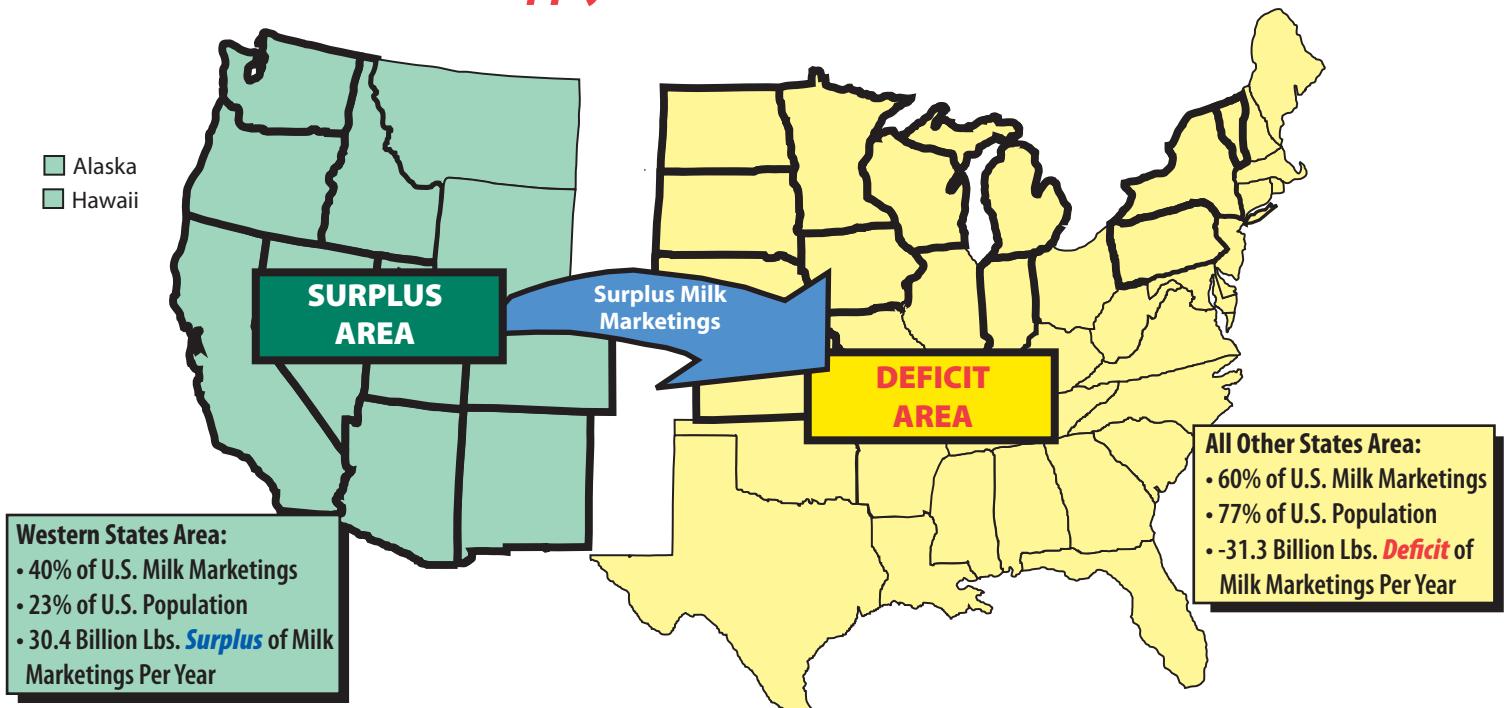




CALIFORNIA Dairy Information BULLETIN

Where Is the Milk? . . . Where Is It Needed? The West Continues to Supply "Milk Use" Needs of Deficit Areas Across U.S.



Per capita milk marketings averaged 1,045 pounds per year for the Western States, translating to a yearly surplus of 30.4 billion pounds of surplus milk marketings. Whereas, per capita milk marketings for the "Other States" area (to the east of the Western States) averaged 463 pounds per year, translating to a yearly deficit of -31.3 billion pounds. It appears that milk production in the "other states" area meets the fluid milk needs of that population area but is not adequate to meet all their dairy products needs. This analysis would indicate that there currently is a definite need for the ongoing surplus milk marketings of the Western States. Theoretically, in 2005, the Western States produced enough surplus milk marketings to take care of 97% of the Other States shortfall in milk marketings.

Data Analysis: This analysis assumes that every person in the U.S. needs approximately 300 pounds of milk annually to meet fluid milk needs and an additional 300 pounds of milk annually to meet total dairy product needs. An area's per capita milk production above 600 pounds could be considered surplus, below 600 pounds could be referred to as deficit. States with a heavy black outline indicate that, on an individual basis, they produce surplus per capita milk marketings. The "green" shaded states are the Western States as defined by USDA, the "yellow" shaded states are all other states in the U.S.

Per capita consumption data was derived from: population estimates for 2005 from the U.S. Census Bureau, and milk production by state, for 2005 from USDA NASS.



DAIRY INFORMATION BULLETIN

Table of Contents

Dairy Industry News	Page 3
Table 1: <i>California Milk Production (by Months)</i>	Page 5
Table 2: <i>California Milk Production (by County), Graph</i>	Pages 6, 7
Table 3: <i>California Milk Utilization (by Class, Months)</i>	Pages 8, 9
Table 4a: <i>Pool Milk Production (by Months)</i>	Page 10
Table 4b: <i>California Net Milk Available (by Months)</i>	Page 10
Table 5: <i>Class 1 Sales (by Months)</i>	Page 11
Table 5A: <i>Class 1 Flavored Milk Sales (by Months)</i>	Page 12
Table 6: <i>Class 1 Sales (by Marketing Area)</i>	Page 13
Table 7: <i>Class 2 Production (by Months)</i>	Page 14
Table 8: <i>Class 3 Production (by Months)</i>	Page 15
Table 9: <i>Class 4a Production (by Months)</i>	Page 16
Total California Powder Production & Quantity Sold to CCC Chart	Page 16
Table 9A: <i>Class 4b Production (by Months)</i>	Page 17
Table 10: <i>Average Prices Paid Producers for Market Milk (by Months)</i>	Page 18
Table 11: <i>Average Prices Paid Producers for Manufacturing Milk</i>	Page 18
Table 12: <i>Class and Pool Prices</i>	Page 19
Table 13: <i>Pool Price Data, Daily Average</i>	Page 20
Table 14: <i>Commodity Prices Used to Calculate Class 4a and 4b (by Months)</i>	Page 21
Table 15: <i>Commodity Prices Used to Calculate Class 1 price</i>	Page 22
Table 16: <i>Milk Production Cost Index, Mailbox Prices</i>	Page 23
Table 17: <i>Average Retail Prices – Southern & Northern California</i>	Page 24
Minimum Prices	Page 25
Table 18: <i>Retail Price Data</i>	Pages 26, 27
Calendar	